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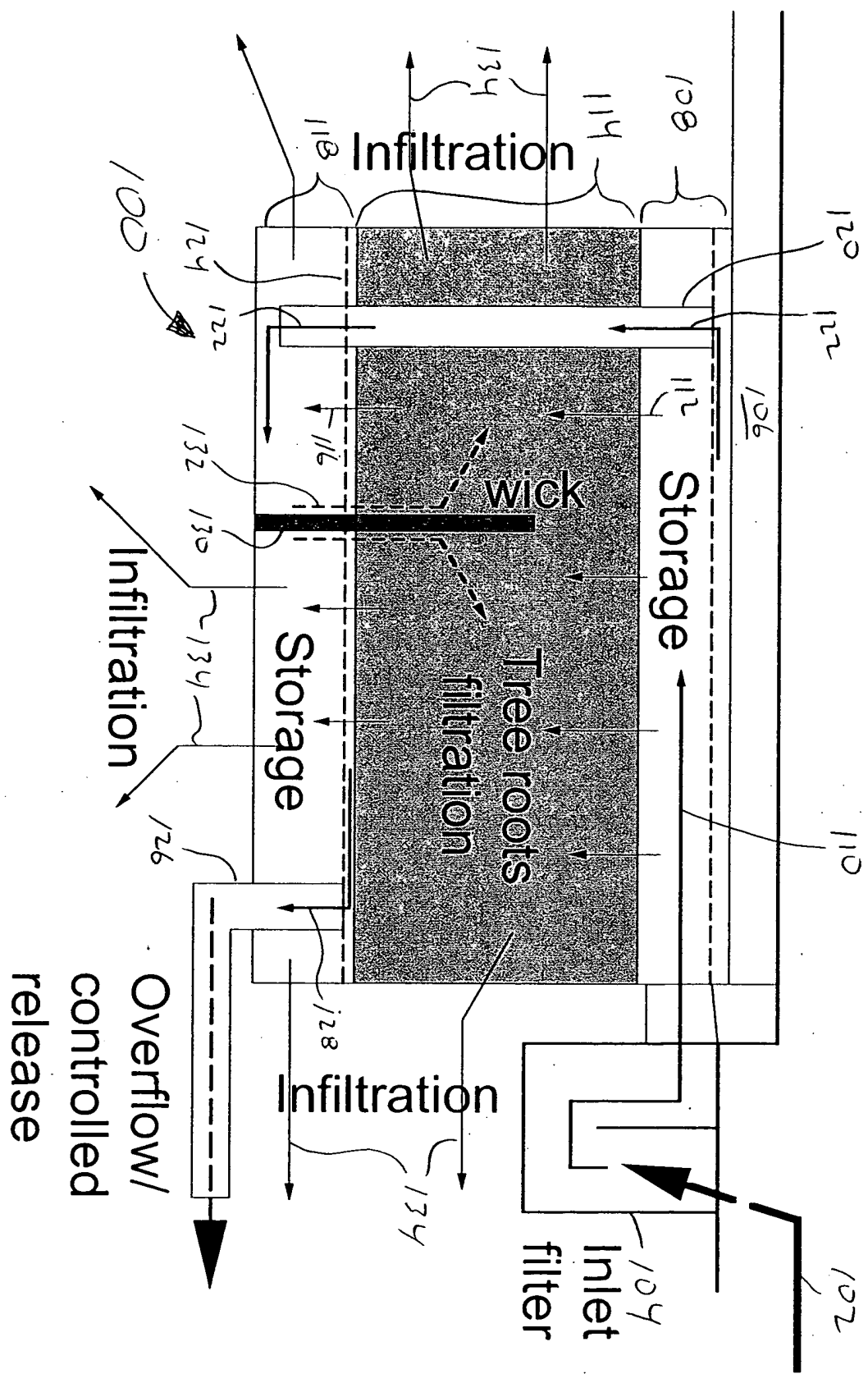
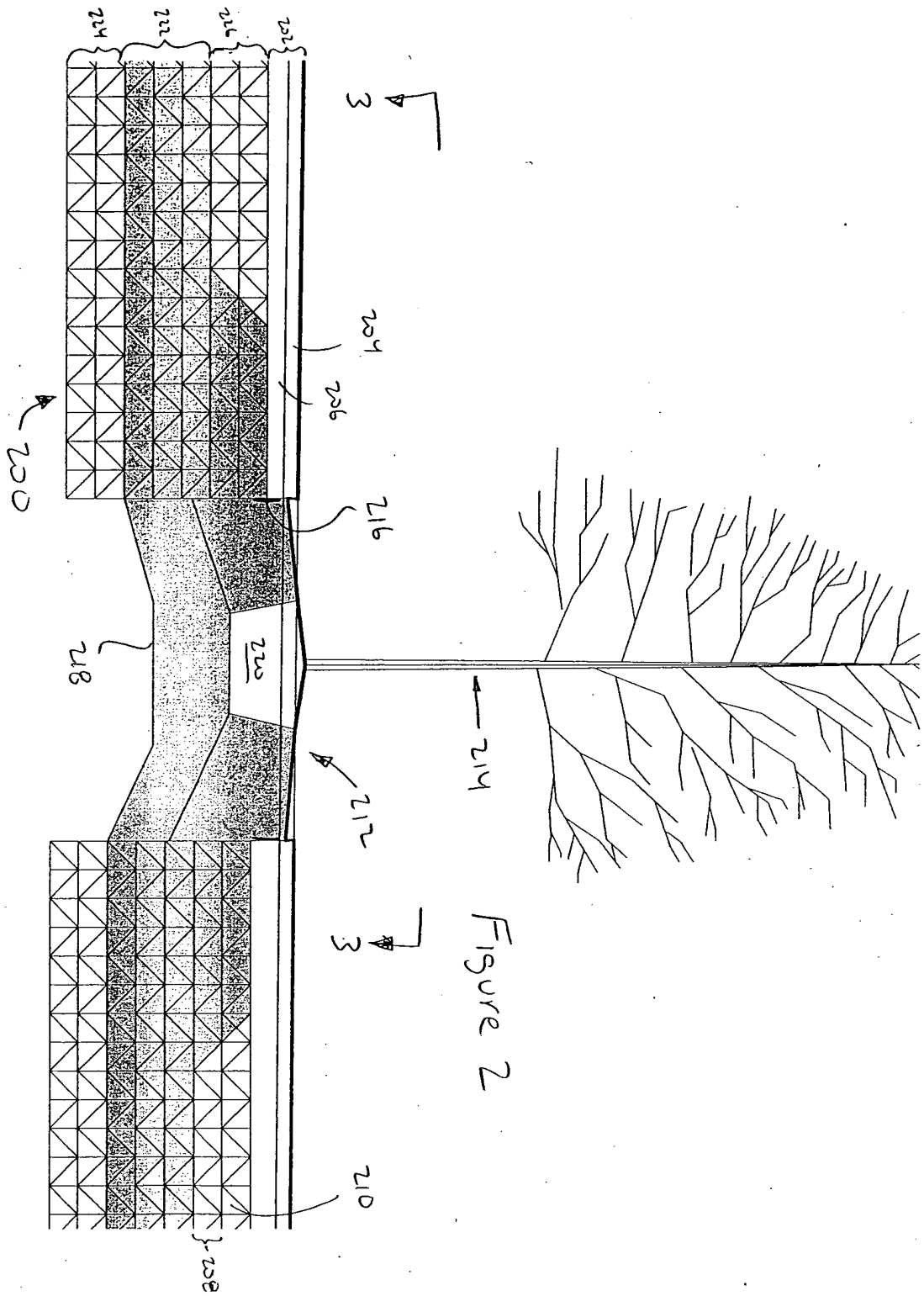
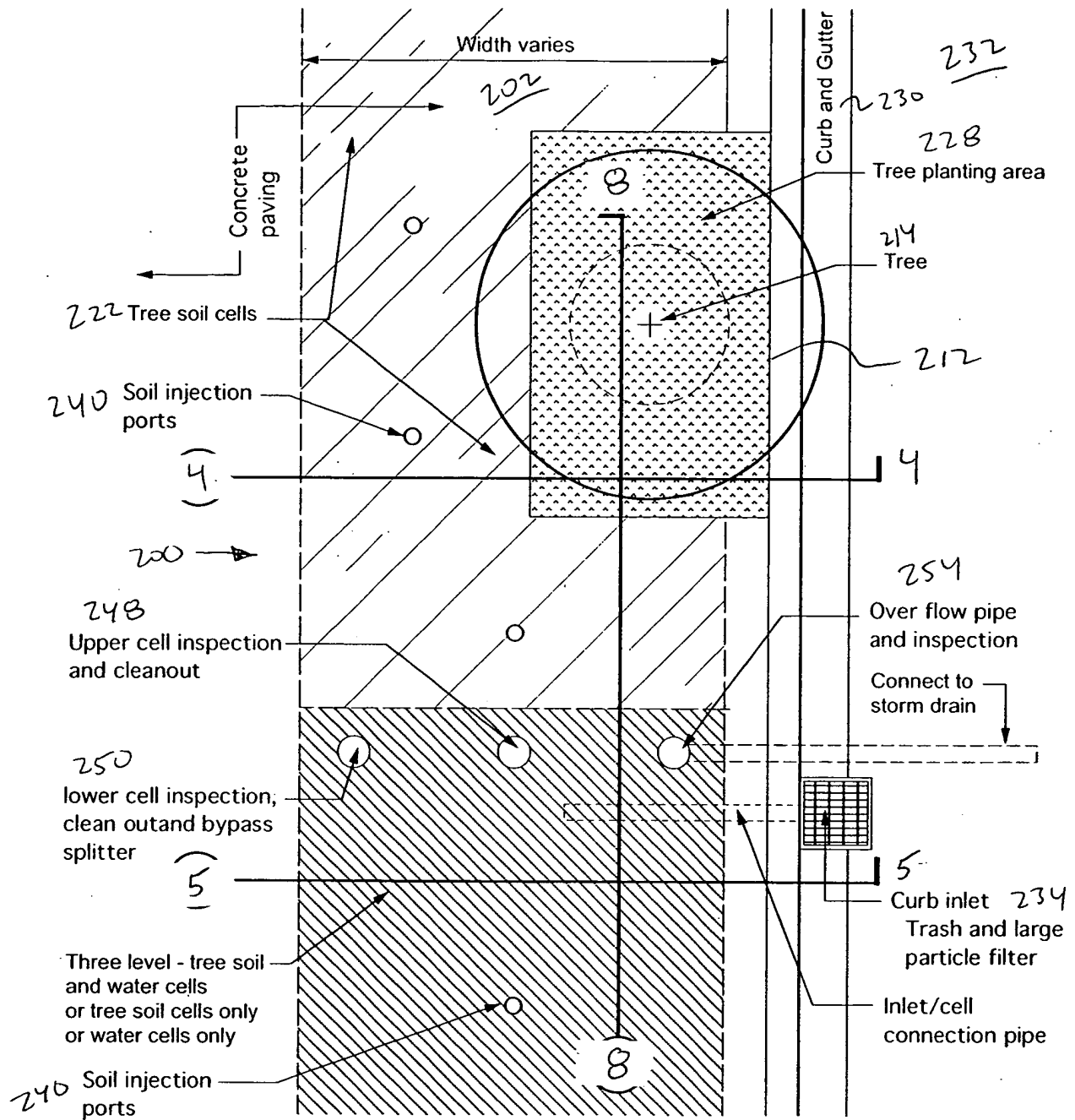


Figure 1





Plan - Storm and/or Tree Soil Cells

Scale 3/8" = 1'-0"

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Figure 3

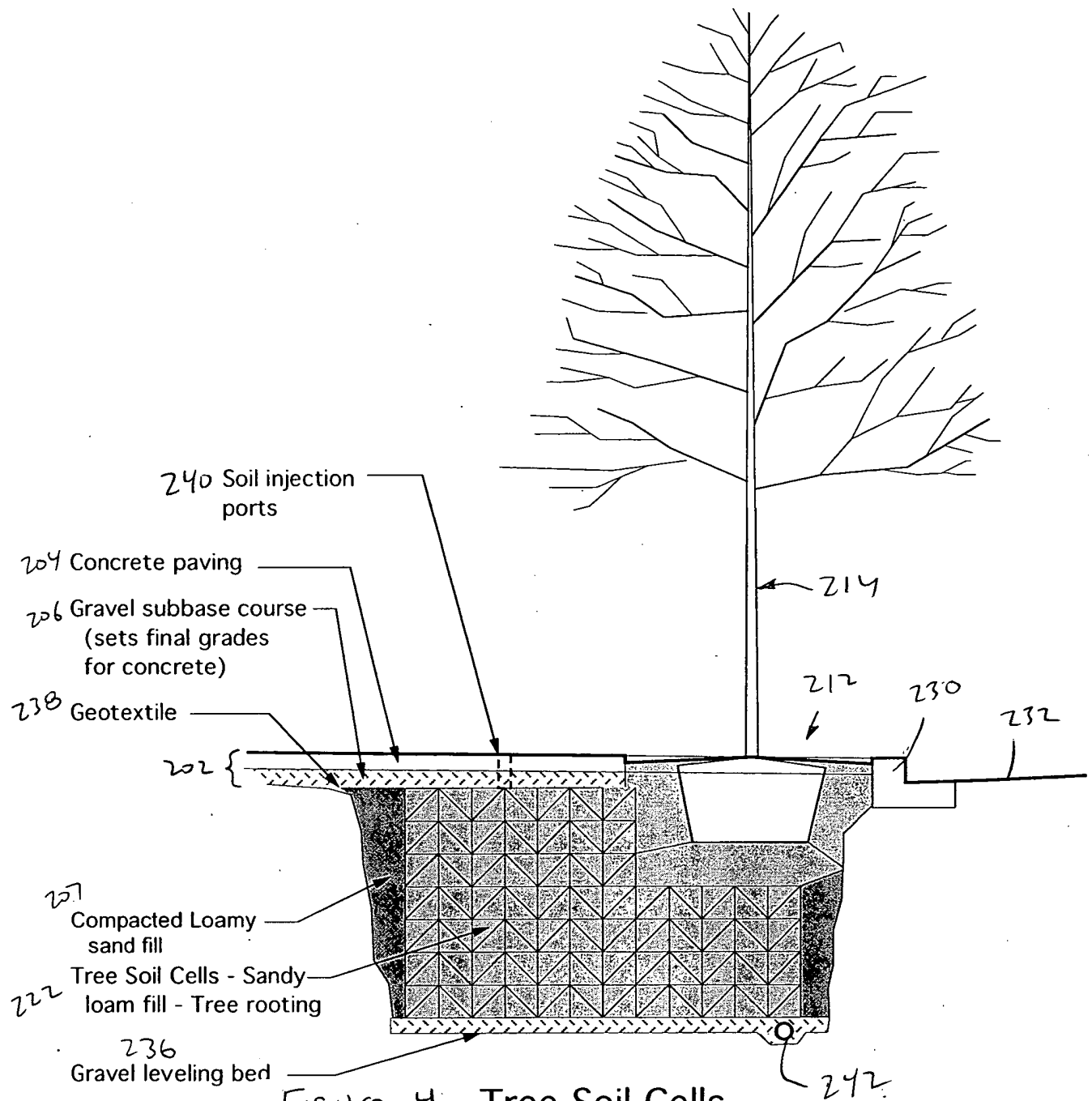


Figure 4 - Tree Soil Cells
at Tree Planting Area

Scale 3/8" = 1'-0"

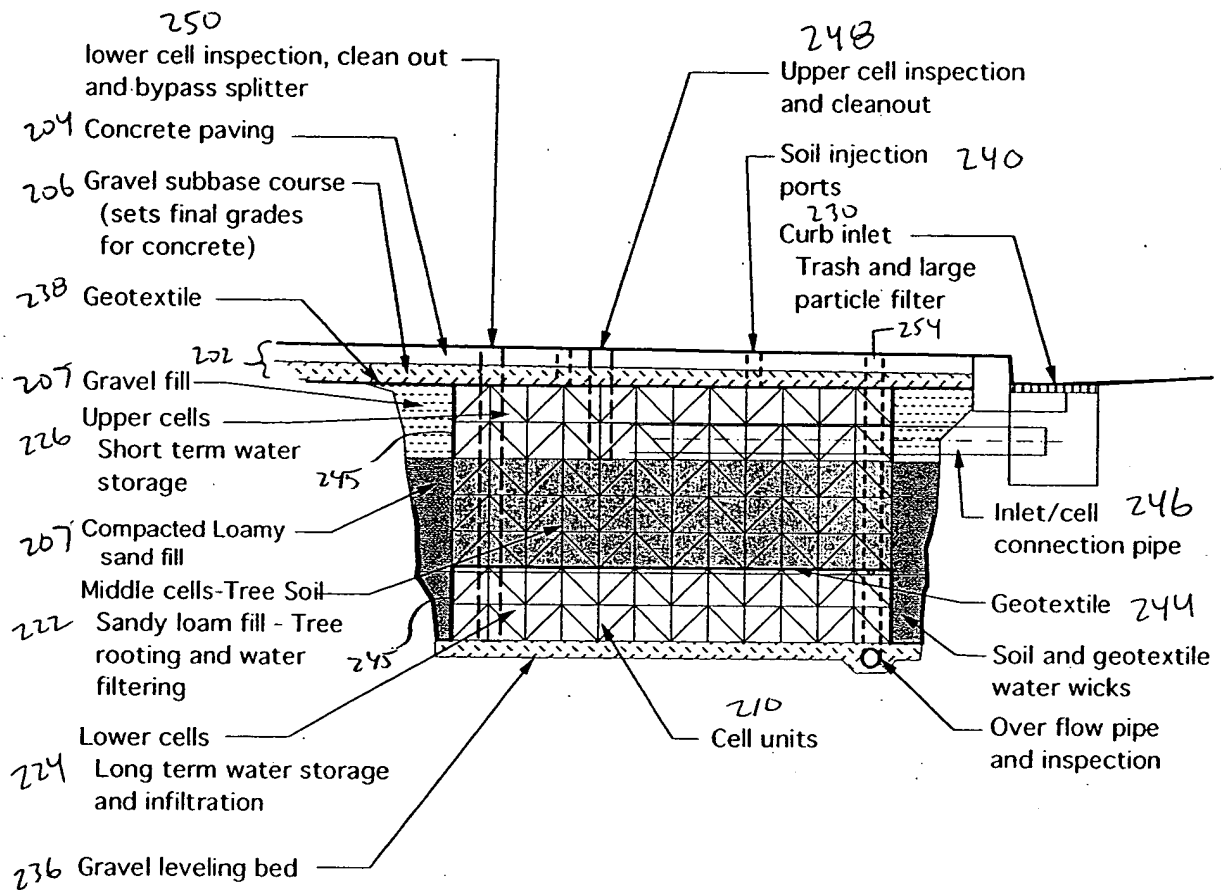


Figure 5A - Storm/ Tree Soil Cells
Stacked Cell Option

Scale 3/8" = 1'-0"

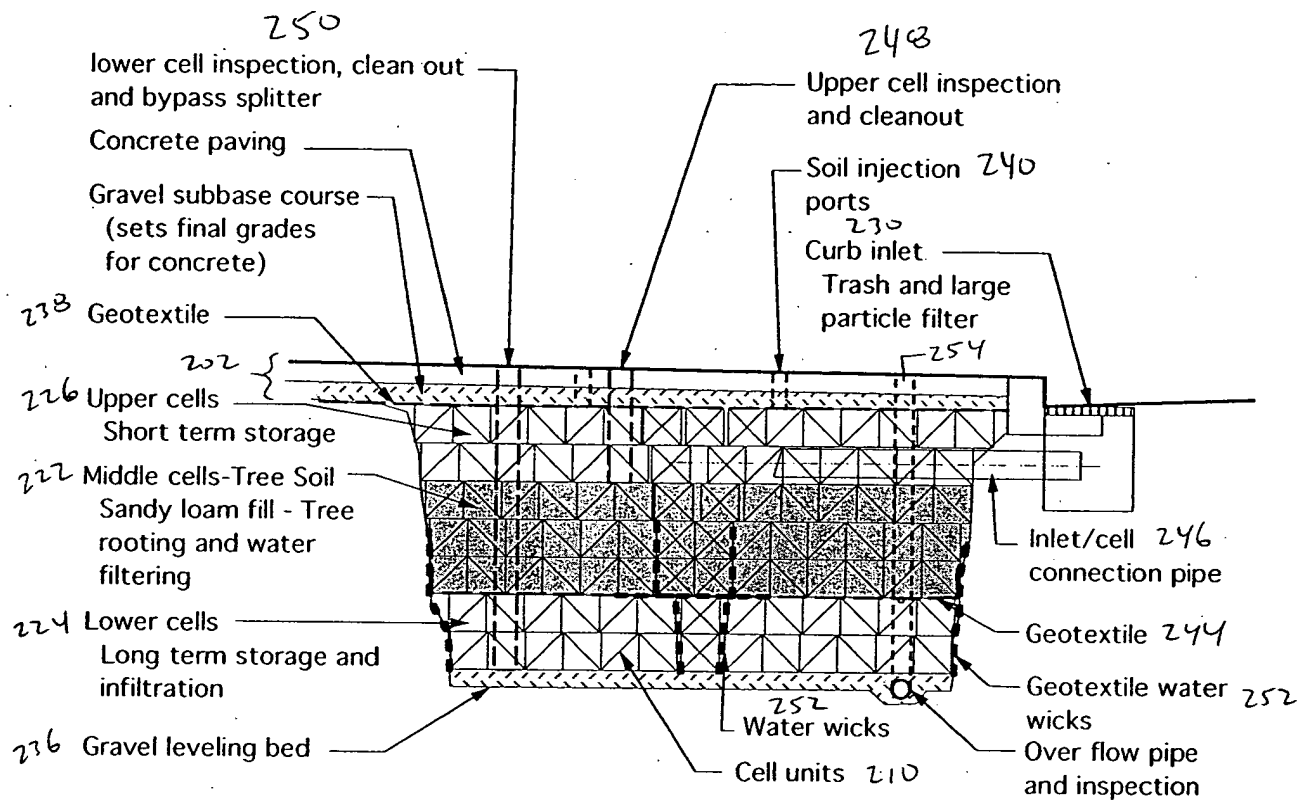


Figure 5B - Storm/ Tree Soil Cells
Corbel Cell Option

Scale 3/8" = 1'-0"

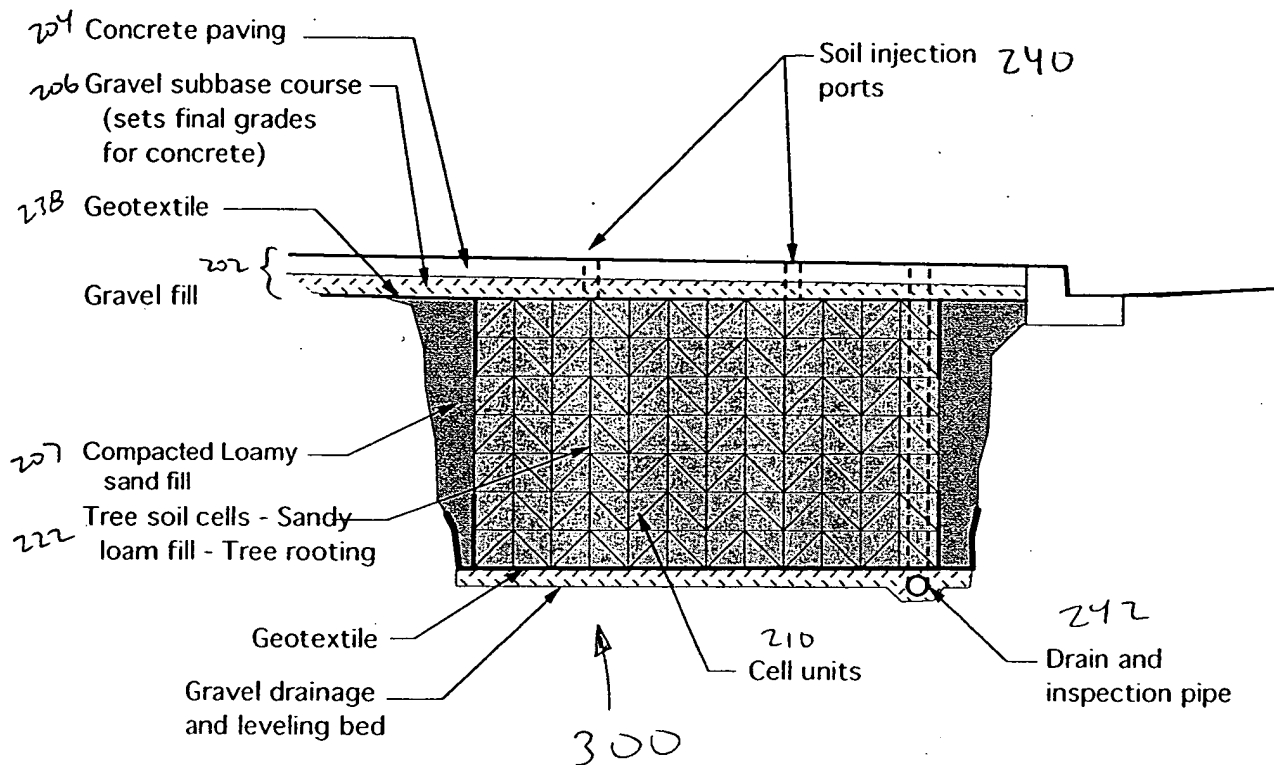


Figure 6 - Tree Soil Cells Option
Stacked Cell Option

Scale 3/8" = 1'-0"

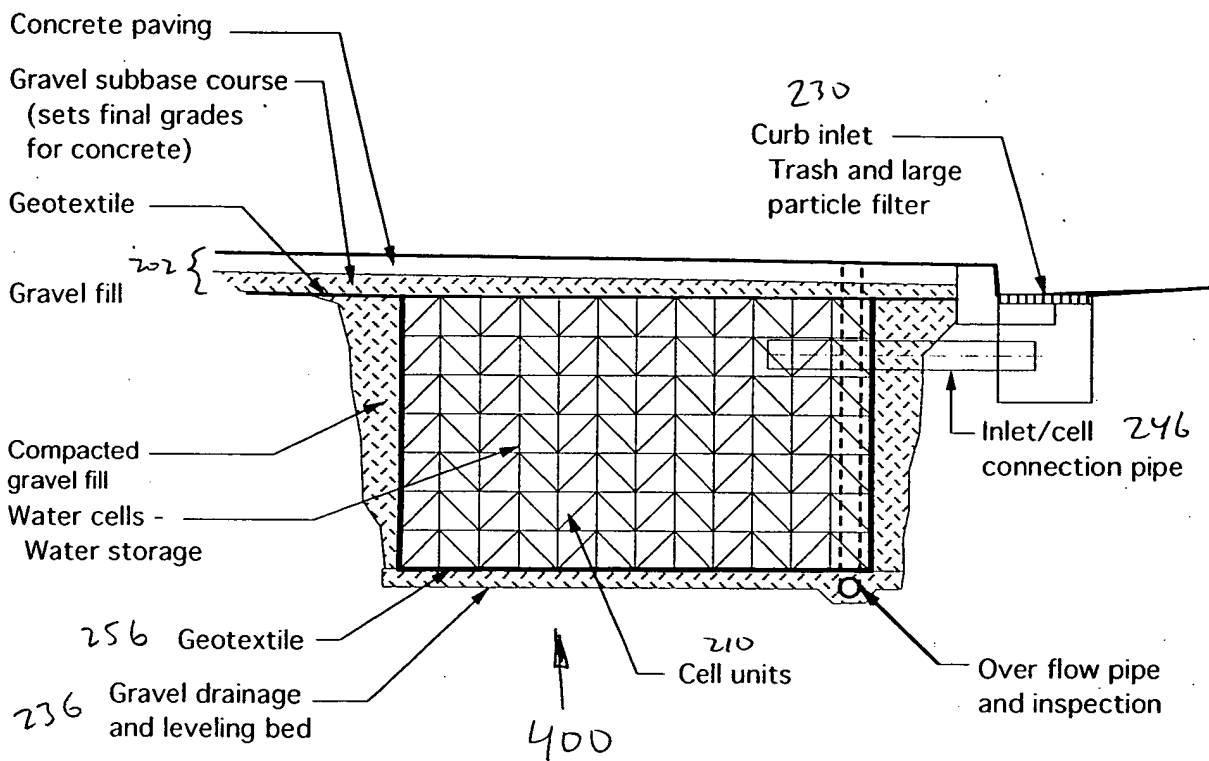


Figure 7 - Water Cells Option
Stacked Cell Option

Scale 3/8" = 1'-0"

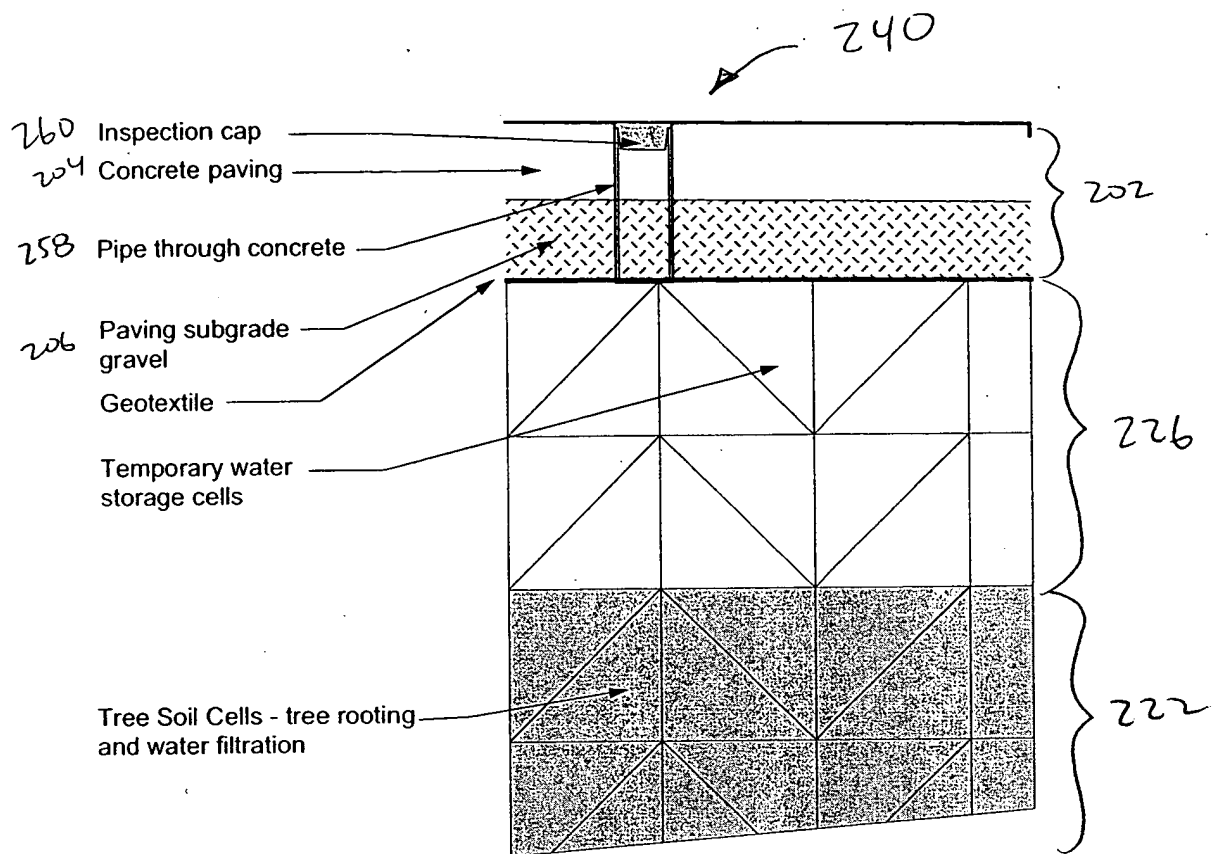


Figure 9

Soil injection ports

Scale 1-1/5" = 1'-0"

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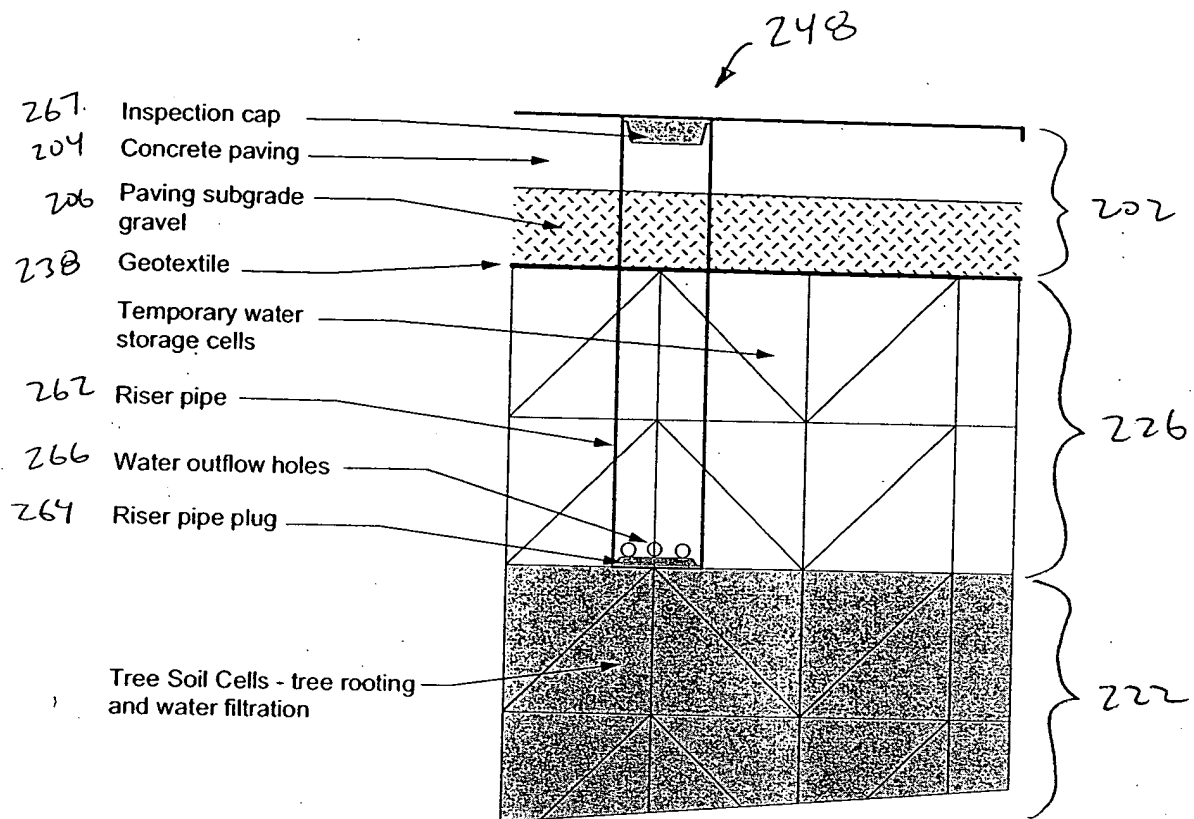
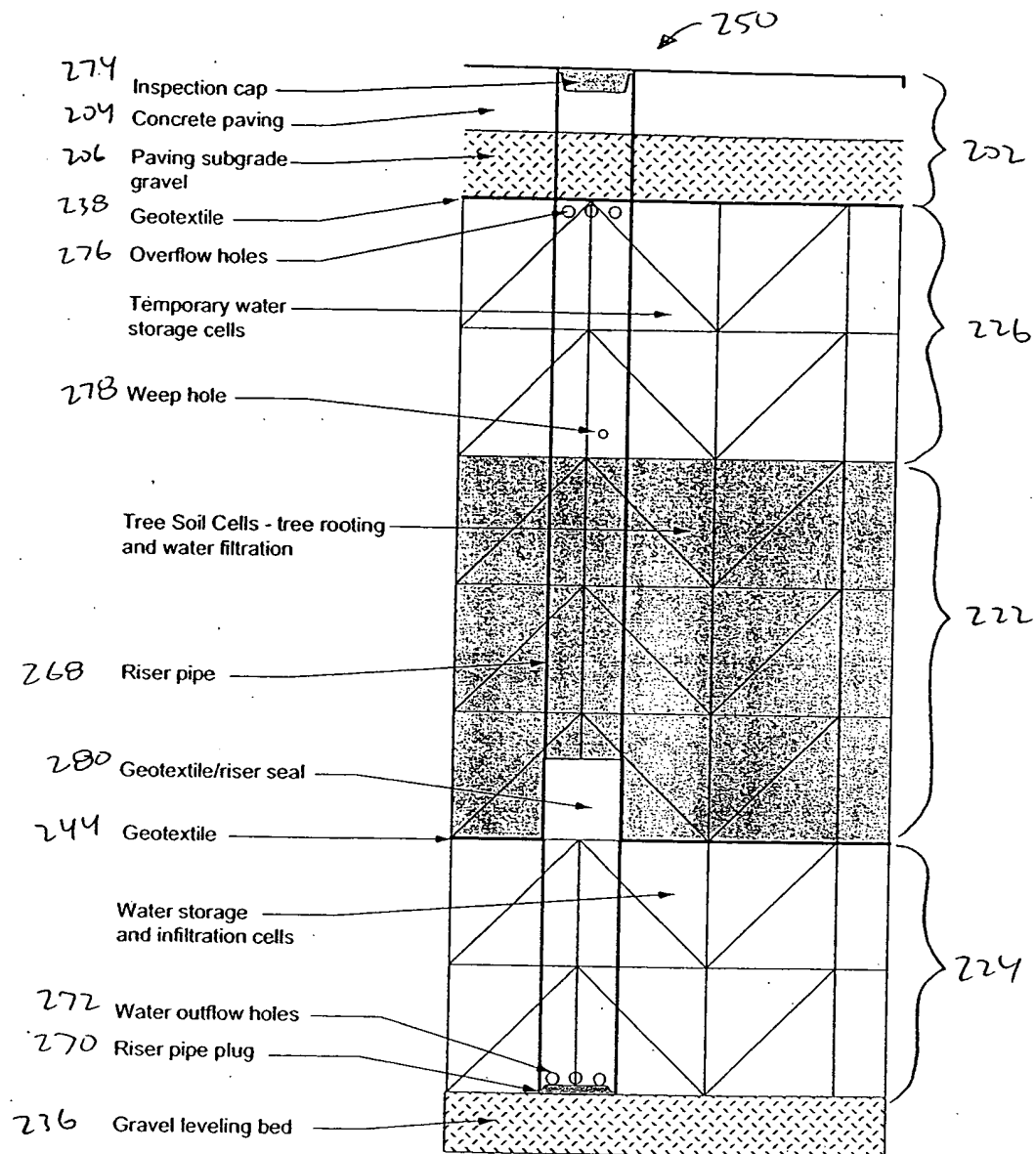


Figure 10.

Upper cell inspection and cleanout

Scale 1-1/5" = 1'-0"

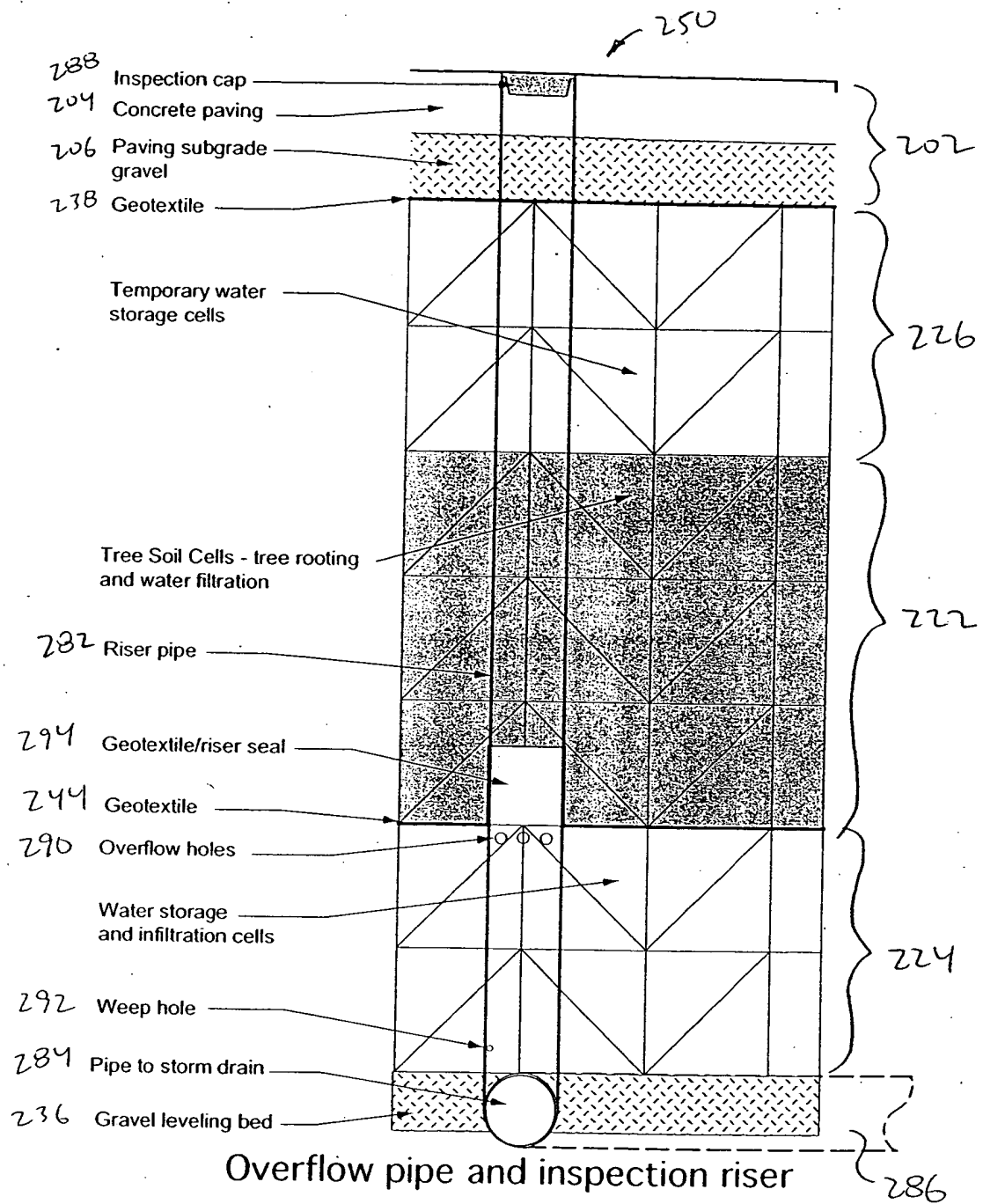
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Lower cell inspection, cleanout
and bypass splitter

Scale 1-1/5" = 1'-0"

Figure 11



Scale 1-1/5" = 1'-0"

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Figure 12

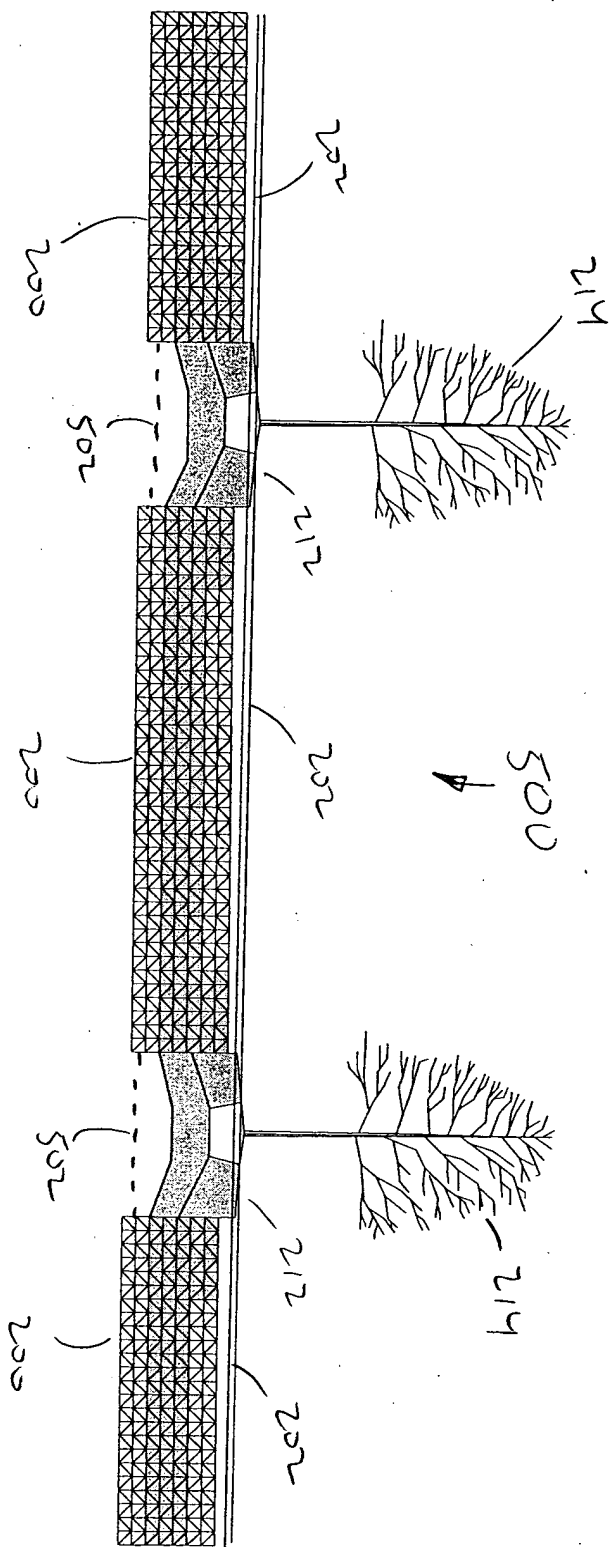
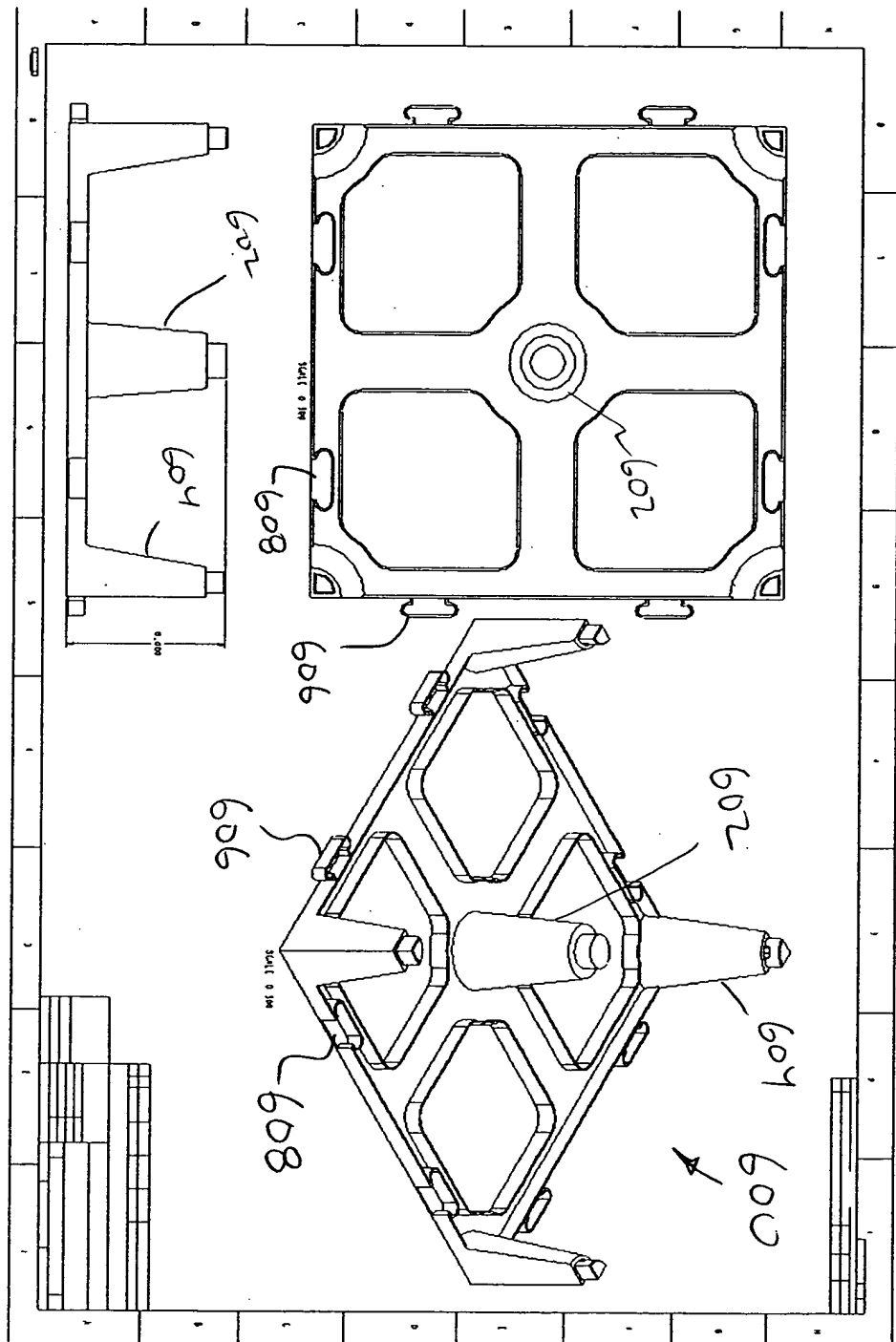


Figure 13

Figure 14



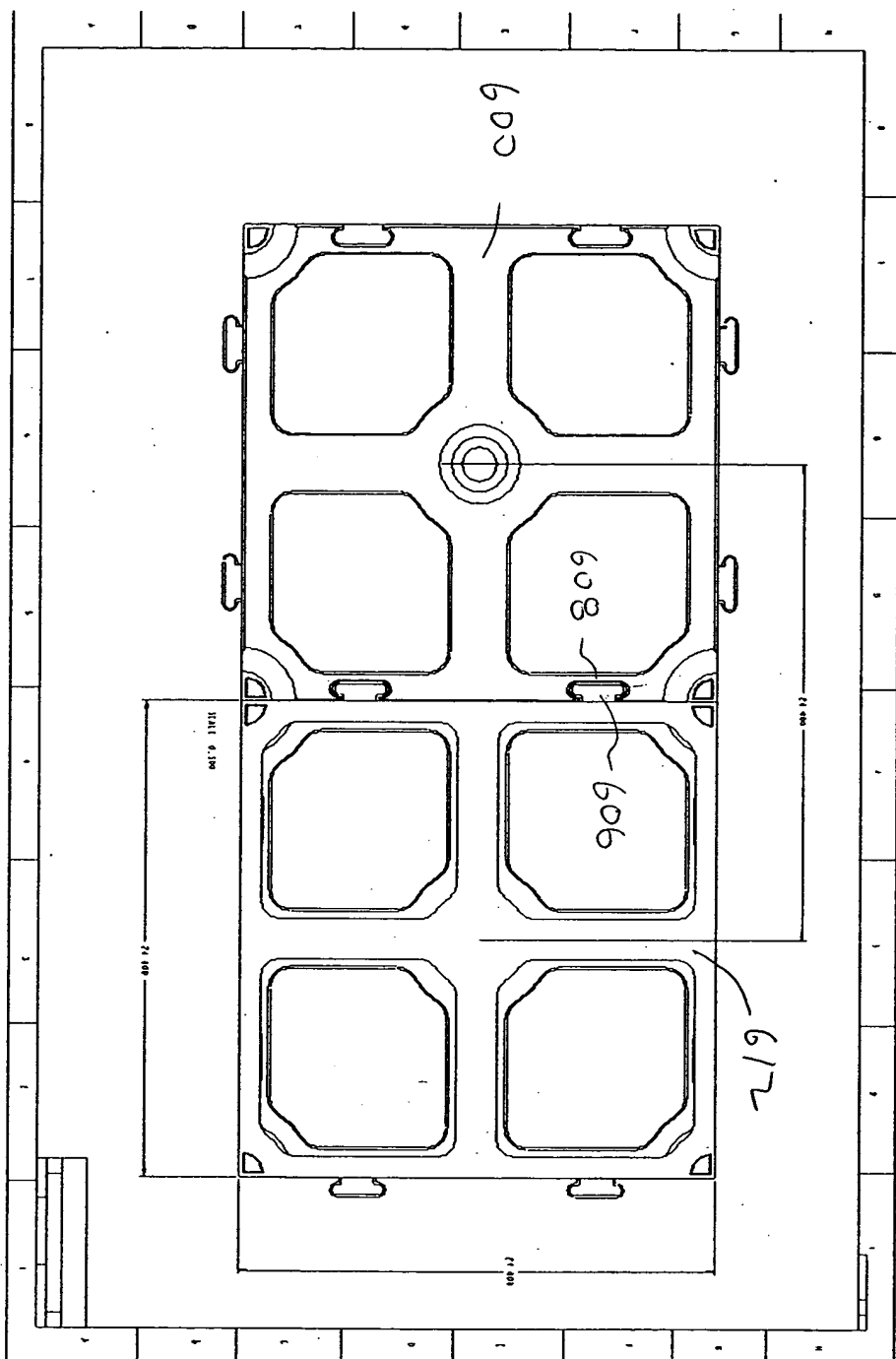


Figure 16